

ABSTRACT OF THE DISCLOSURE

A disc drive which can suppress vibration or noise which is generated when an optical disc is rotated by an optical disc rotating mechanism. The disc drive 1 includes a main body 2 having an outer case made from metal plates, a disc tray for loading and ejecting an optical disc in and from the main body 2, a chassis displaceably provided within the main body, an optical disc rotating mechanism having a turntable and displaceable in up and down according to the displacement of the chassis, and a disc clamper provided on a top plate 23 of the outer case 24 in a freely rotatable manner so as to hold the optical disc between the turntable and the disc clamper. The outer case 25 is provided with an overlapping portion on at least one of the surfaces of the outer case, and the overlapping portion is formed by superimposing a metal plate onto the surface so that they are joined through a pressure sensitive adhesive layer 10 containing an adhesive or a pressure sensitive adhesive. An area of the overlapping portion 18 occupies more than 15% of a projected area of the surface on which the overlapping portion is provided.